

## AMERICAN SAMOA

## OFU ISLAND

§ OFU (Z08) (NSAS) 1 SE UTC-11 S14°11.06' W169°40.20'

HAWAIIAN-MARIANA

9 Class III, ARFF Index A NOTAM FILE HNL

RWY 08-26: H2000X60 (CONC-WC)

RWY 08: Tree. RWY 26: Tree.

AIRPORT REMARKS: Attended during scheduled flights only. To land ctc airport manager Pago Pago Intl, call 699-9101.

Brush and trees Rwy 08-26 along ldg area encroach into imaginary sfc defined by FAR PART 77. Boulders/rocks adjacent to Rwy 08 apch. 400' MSL powerlines between OFU and Olosega Islands. Numerous high voltage transformer boxes 3' high along N side of rwy. Numerous hydrants 4+ along N side of rwy.

COMMUNICATIONS: CTAF 122.9

COM/NAV/WEATHER REMARKS: For arpt information ctc New Zealand NOTAM and briefing office (643) 358-1688.

## TAU ISLAND

FITIUTA (FAQ)(NSFQ) O N UTC-11 S14°12.97' W169°25.41'

HAWAIIAN-MARIANA

110 B Class III, ARFF Index A NOTAM FILE HNL

RWY 12-30: H3200X75 (CONC-GRVD) S-12.5 MIRL

RWY 12: REIL. PAPI(P2L)—GA 3.0° TCH 40'. RWY 30: REIL. PAPI(P2L)—GA 3.0° TCH 40'.

AIRPORT REMARKS: Attended 1600-0400Z. Rwy 12 and Rwy 30 PAPI OTS indef. ACTIVATE MIRL Rwy 12-30, PAPI and REIL Rwy 12 and Rwy 30—CTAF.

COMMUNICATIONS: CTAF 122.9

COM/NAV/WEATHER REMARKS: For arpt information ctc New Zealand NOTAM and briefing office (643) 358-1688.

## TUTUILA ISLAND

§ PAGO PAGO INTL (PPG) (NSTU) 3 SW UTC-11 S14°19.90' W170°42.69'

HAWAIIAN-MARIANA

32 B FUEL 100, JET A1+ LRA Class I, ARFF Index C NOTAM FILE NSTU

RWY 05-23: H10000X150 (ASPH-GRVD) S-75, D-170, 2D-250, 2D/2D2-600 HIRL

RWY 05: MALSR. VASI(V4L)—GA 3.25° TCH 51'. Thld dsplcd 1000'. Hill. Rgt tfc.

RWY 23: PAPI(P4L)—GA 3.0° TCH 75'. Thld dsplcd 800'. Fence.

RWY 08-26: H3800X100 (ASPH) S-75, D-150, 2D-230, 2D/2D2-550 HIRL

RWY 08: Rgt tfc.

## RUNWAY DECLARED DISTANCE INFORMATION

RWY 05: TORA-9200 TODA-10200 ASDA-9200 LDA-8200

RWY 23: TORA-10000 TODA-10000 ASDA-10000 LDA-9200

AIRPORT REMARKS: Attended continuously. Ololele Mt. 1617' MSL 3.5 miles W of thld Rwy 08. 399' MSL obstruction light on LOG NDB located on hill 2.0 SM SW of thld Rwy 05. Permanent tramway cable crossing middle of Pago Pago Harbor approximately 4 SM NE of airport rises abruptly to 1609' MSL Mt. Alava on north side of harbor—EXTREMELY HAZARDOUS TO AIRCRAFT. Permanently lighted and marked 226' tower atop Mt. Alava 4.3 SM NNE of airport. All flights (except scheduled) prior permission from airport manager required with 24 hours prior notice. All aircraft transitioning Pago Pago (except commercial carriers) must make fuel arrangements with PPG at 684-733-3158. No fuel will be released otherwise. All acft exceeding 100,000 lbs GWT upon touchdown taxi to thld turn around before taxiing to apron. Acft under 100,000 lbs may make a turn-around wherever feasible. Sea spray from surf and blow holes may drift across Rwy 05-23 under rough sea conditions. Minor power plant repairs only. Customs available. ACTIVATE HIRL Rwy 05-23, MALSR Rwy 05, VASI Rwy 05, PAPI Rwy 23, HIRL Rwy 08-26 and twy lghts—118.3. Landing fee.

COMMUNICATIONS: CTAF 122.9

FALEOLO APP/DEP CON 126.9

RADIO AIDS TO NAVIGATION: NOTAM FILE NSTU.

(H) VORTAC 112.5 TUT Chan 72 S14°19.96' W170°42.50' at fld. 10/12E. VORTAC unmonitored.

VOR portion unusable:

070°-210° byd 23 NM blo 4,000' 229°-249° byd 17 NM blo 3,200'

VORTAC unusable:

010°-040° byd 13 NM blo 4,000' 265°-345° byd 30 NM blo 16,000'

010°-040° byd 30 NM blo 7,000' 295°-010° byd 13 NM blo 8,000'

220°-265° byd 24 NM blo 4,000' 345°-005° byd 5 NM all alts

265°-295° byd 13 NM blo 5,000' 345°-360° byd 25 NM blo 16,000'

360°-010° byd 30 NM blo 16,000'

NDB (HHW) 403 TUT S14°19.93' W170°43.17' at fld. Unmonitored.

LOGOTALA HILL NDB (MHW) 242 LOG S14°21.23' W170°44.94' 048° 2.6 NM to fld.

Unmonitored.

ILS/DME 110.3 I-TUT Chan 40 Rwy 05. Unmonitored.

COM/NAV/WEATHER REMARKS: For IFR clearances ctc Faleolo Air Traffic Control unit phone 685-42050 or frequency 126.9. Christchurch NZ NOF is issuing agency for PAGO PAGO Intl NOTAMS ctc NR 64 33581688.